

ABSTRACT OF THE DISCLOSURES

An electronic instrument includes a memory device, clock lines through which complementary clock signals are transmitted to be used for synchronization of a data output operation and a data input operation for the memory device, and strobe signal lines through which a first output strobe signal, a second output strobe signal, a first input strobe signal and a second input strobe signal are transmitted to be used to settle output data from the memory device in the data output operation and to settle input data supplied to the memory device, the first and second output strobe signals being in complementary relation to each other, the first and second input strobe signals being in complementary relation to each other.